8) The claims of 6, where the resin is substantially similar to Evercoat ™ Fiberglass Resin or Bondo™ All-Porpose Fiberglass Resin.

9) The claims of 6, where the incomplete substrate is substantially similar to Dissolvo™ D60S.

10) The claims of 1, where the hardener is encapsulated in micro-spheres that are made permeable or broken by heat, cold, pressure, penetrating electromagnetic radiation (probably microwave) after the sheets of substrate have been assembled.

11) The claims of 1, where the 2D printing device that delivers a powder hardener such as a laser printer.

12) The claims of 11, where the powder consists of micro-spheres containing a liquid hardener.

13) The claims of 1, with sheets of resin impregnated substrate inserted between each hardener printed sheet.

14) The claims of 1, where each sheet of substrate is adhered into a window of a carrier sheet to facilitate effectiveness of the paper handling mechanism.

15) The claims of 13, where each sheet of substrate is adhered into a window of a carrier sheet to facilitate effectiveness of the paper handling mechanism, similar to that presented in Figure 1A.

10.0 ABSTRACT OF THE DISCLOSURE:

10.1 A method of rapid prototyping a physical three-dimensional Product that can be preformed on readily available commercial 2D printing devices and paper handling equipment is presented. The method consists of using a 2D printing process to obtain a stack of sheets, each sheet printed with successive cross sectional areas of the desired product with ink (Hardener) that causes the sheet to become resistant to subsequent weakening and removal after the creation of the Brick. The Brick, containing both the positive (printed areas) and negative (unprinted areas), is then subjected to an agent(s) that weakens and removes the unwanted negative regions leaving only the desired Product.